

AMENDMENTS TO THE CLAIMS

Please cancel Claims 22, 35 and 38 as indicated below.

Please amend Claims 23, 24, 27-31, 33 and 34 as indicated below.

1-22. (Cancelled)

23. (Currently Amended) The system of Claim ~~[[22]]~~36, wherein the double clip rotates about a hinge axis parallel to notch axes of both the first and second clips.

24. (Currently Amended) The system of Claim ~~[[22]]~~36, further comprising at least a third picture display panel and at least a second double clip, the second double clip including a first clip and a second clip.

25. (Previously presented) The system of Claim 24, wherein the second double clip comprises a hinge between its first and second clips.

26. (Previously presented) The system of Claim 24, wherein the third picture display panel is attached horizontally.

27. (Currently Amended) The system of Claim ~~[[22]]~~37, wherein each of the front and back overlay sections is transparent to allow for viewing of more than one picture in a single display panel.

28. (Currently Amended) The system of Claim ~~[[22]]~~37, comprising more than three picture display panels.

29. (Currently Amended) The system of Claim ~~[[22]]~~36, wherein the at least one double clip is configured for hingedly connecting the edges between the at least two picture display panels.

30. (Currently Amended) The system of Claim ~~[[22]]~~37, further comprising at least a second double clip, said second double clip including a first clip and a second clip having openings in fixed relation to one another.

31. (Currently Amended) The system of Claim ~~[[22]]~~36, further comprising at least one securing platform to support the picture display panel in an upright position.

32. (Previously presented) The system of Claim 31, wherein the at least one securing platform comprises:

two base extensions; and

a groove defined between the base extensions, the groove sized and shaped to hold together the front and back overlay sections at an edge of one of the picture display panels with a picture therebetween and without a frame.

33. (Currently Amended) The system of Claim ~~[[22]]~~36, wherein the transparent overlay section includes a recess sized to receive one of the clips.

34. (Currently Amended) The system of Claim ~~[[22]]~~37, wherein the back overlay section includes a recess sized to receive one of the clips.

35. (Cancelled)

36. (Previously Presented) A frameless system for displaying photographs or other viewable material, comprising:

at least two picture display panels, wherein each picture display panel has a front overlay section and a back overlay section, wherein at least one of the overlay sections is transparent;

at least one double clip including a first clip, a second clip, and a hinge therebetween, wherein each clip defines a notch sized and shaped to hold together the front and back overlay sections at an edge of one of the picture display panels with a picture therebetween and without a frame at the edge, and wherein, each clip has a width covering only a portion of the edge; and

a single clip defining a notch sized and shaped to hold together the front and back overlay sections, wherein the single clip is positioned on an edge of one of the at least two picture display panels opposite the double clip wherein one single clip is positioned on a top edge of one of the at least two picture display panels and one single clip is positioned on a bottom edge of one of the at least two picture display panels.

37. (Previously Presented) A frameless system for displaying photographs or other viewable material, comprising:

at least two picture display panels, wherein each picture display panel has a front overlay section and a back overlay section, wherein at least one of the overlay sections is transparent;

at least one double clip including a first clip, a second clip, and a hinge therebetween, wherein each clip defines a notch sized and shaped to hold together the front and back overlay sections at an edge of one of the picture display panels with a

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picture therebetween and without a frame at the edge, and wherein, each clip has a width covering only a portion of the edge;

a single clip defining a notch sized and shaped to hold together the front and back overlay sections, wherein the single clip is positioned on an edge of one of the at least two picture display panels opposite the double clip; and

an additional single clip, wherein the additional single clip is positioned on the opposite edge of the other of the at least two picture display panels.

38. (Cancelled)